

Sample CT-based transcaval treatment plan
SURNAME-Firstname-CT-acquired-YYYY-MM-DD

Recommendation <small>(Transcaval TAVR eligibility)</small>	Favorable ; Feasible ; Unfavorable
Basis for recommendation	Borderline femoral-to-target distance for 35cm sheath
Aortic Ca²⁺ / thickening / ectasia	Speckled calcification (grade 2)
Target entry site lumbar vertebra	Near top of L4 (L3.6)
Orthogonal projection	15° RAO
Caval-aortic distance X-Y	4 mm
Interposed structures	None
Nearby structures	Duodenum draped anteriorly
Caval lumen diameter	22 mm
Aortic lumen diameter (+3/0/-3cm)	14 mm / 12 mm / 13 mm
Target distance <small>above aorto-iliac</small> bifurcation	17mm
Target distance below R renal artery	75 mm
Endograft bailout limb access	REIA 4.0mm; LEIA 4.9 mm
CFV to target centerline distance	28 cm
Caveat & Comments	Retroaortic L renal vein 14mm above target.
Lies flat on the CT scanner?	Yes
Reviewed by	Dr X reports; Dr Y concurs; date